

AMENDMENT TO THE ABSTRACT

In the abstract, please amend as follows:

**S-u-m-m-a-r-y ABSTRACT**

At an insulation material sheet, consisting of a mineral fiber felt bound with a binding agent, of biosoluble mineral fibers, rolled up in the form of a roll, the composition of the mineral fibers features an alkali/earth alkali relation of  $< 1$  and the fiber structure is determined by the following features, i.e. average fiber diameter  $\leq 4 \mu\text{m}$ , gross density in the range of 8 to 25kg/m<sup>3</sup> and binding agent portion in the range of 4 to  $[[5,5]]$  5.5 weight %.